

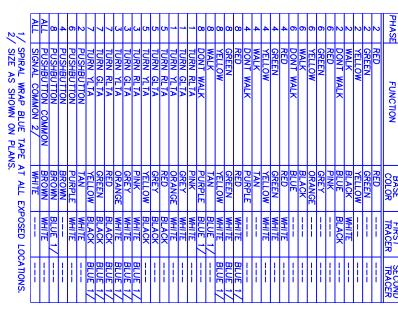
CONDUCTOR NUMBER

COLOR

CODE CHART FOR CONTROL CABLE

WHITE BLACK

RED



=

BLUE

10

ORANGE

GREEN

13 12

RED

GREEN

1/ PARALLEL WITH SPECIAL = SPARE

WHITE COMMON

NOTE: ALL TRACER COLORS TO BE SPIRALED AT ALL EXPOSED LOC. OVERLAPS SHALL BE LABELED (OLA, OLB, OLC, OLD) ON ALL ENDS. FROM ABOVE CHART, WITH ADDITIONAL TRACERS, MAY BE USED FOR

ATIONS. WIRING FOR UNUSED COLORS OVERLAPS.

BLACK

∞

RED

WHITE

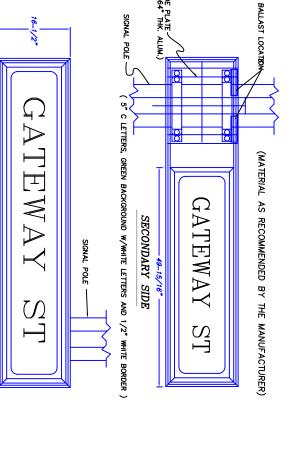
BLUE

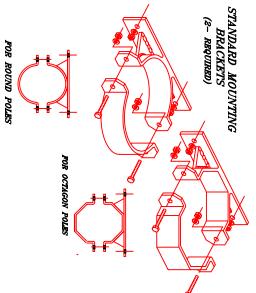
G

ORANGE

GREEN

LAST LOCATEDN	2,
(MATERIAL AS RECOMMENDED BY THE MANUFACTURER)	2/ SIZE AS SHOWN ON PLANS.
	1





10-24 KNURLED ALUM. SCREW W/P.N. NUT

SCREENED WEEP HOLE: 3/8 6 (3)

EXTRUDED ALUM. FRAMING (.062" MIN. THICKNESS) (CONTINUOUS)

PANEL MOUNTED FUSE HOLDER (2)

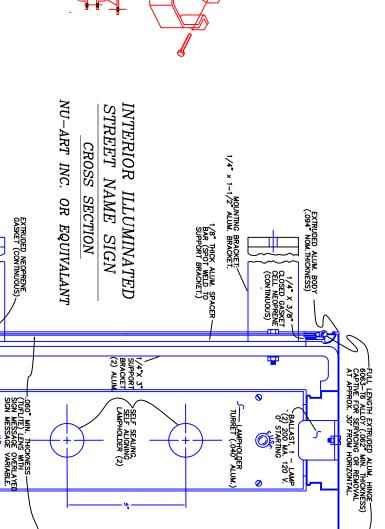
NOTE:

NOTE: DRAWING NOT TO SCALE

ALL EYEBOLTS, BOLTS, NUTS, AND WASHERS SHALL BE GALV.
STEEL UNLESS NOTED OTHERWISE, ALL SET SCREWS SHALL BE
MIN. DA. 1/4" STAINLESS STEEL WITH SQUARE OR HEX HEADS.
ALL SPANWIRE HANGERS AND PLUMBIZERS SHALL BE CAST BRONZE.

(6" D LETTERS, GREEN BACKGROUND W/WHITE LETTERS AND 1/2" WHITE BORDER)

PRIMARY SIDE



BLACK WHITE WHITE BLACK BLACK BLACK BLACK OVERLAP OR TURN RED OVERLAP OR TURN GREEN OVERLAP OR TURN YELLOW CROSS YELLOW CROSS YELLOW TURN YELLOW MAIN GREEN CROSS GREEN MAIN YELLOW TURN GREEN TURN RED 3 VEHICLE PHASES W/OVERLAP COMMON 1/ CROSS RED MAIN RED COMMON SPECIAL 15/C CABLE MAIN GREEN CROSS GREEN TURN YELLOW MAIN YELLOW MAIN RED TURN GREEN COMMON 1/ SPECIAL CROSS RED COMMON TURN RED 12/C CABLE CROSS YELLOW CROSS GREEN CROSS RED MAIN YELLOW MAIN GREEN MAIN RED COMMON COMMON 1/ SPECIAL SPECIAL 10/C CABLE GREEN **YELLOW** COMMON TURN GREEN RED 4/C CABLE GREEN YELLOW COMMON RED CROSS PUSHBUTTON MAIN PUSHBUTTON CROSS WALK COMMON MAIN DONT WALK DONT WALK P.B. COMMON SPECIAL SPARE SPARE SPARE WALK 12/C CABLE CROSS WALK SPECIAL COMMON MAIN WALK 10/C CABLE SPECIAL P.B. PUSHBUTTON DONT WALK COMMON SPECIAL 1 PED. PHASE 6/C CABLE WALK COMMON

INTERIOR ILLUMINATED STANDARD DRAWING 5—8

STREET NAME SIGN, AND STANDARD COLOR CODE FOR TRAFFIC SIGNAL CONNECTIONS



CITY OF SPRINGFIELD DEPT. OF PUBLIC WORKS TRANSPORTATION SECTION

225 FIFTH STREET SPRINGFIELD, OR. 97477 (541) 726-3753

							-
)	BY	DATE	· NO	REVISION	DATE	DV.	APPR.
	DRAWN: <i>J.BRULE</i>	6/90	NU	REVISION	DATE	ы	APPK.
	DESIGNED:	0/30	. 1	REM. ASTRO BRKT.	6/91	J.B.	J.E.
	CHECKED:		. 2	OCTAGON BRACKET	7/92	J.B.	J.E.
	APPROVED:		3	STD. DWG. 5-8	3/93	D.B.	S.M.
	FILENAME:		- 4	STD. DWG. UPDATE	6/01	D.B.	<i>B.B</i> .
	TSD5_8						

SYNC.1

SYNC.1 FLASH

DIAL 2

SPECIAL

FLASH COMMON

SYNC.2 10/C CABLE

SYNC.2

6/C CABLE

COMMON

SYNC. 3 SPECIAL SPECIAL SPECIAL DIAL 2

DIAL 3